

**IN THE CLAIMS**

Claim 1. (Currently Amended) A hybrid vehicle comprising:

an engine for driving primary driving wheels via a transmission, the engine being able to be suspended from combustion;

a primary motor disposed between the engine and the transmission;

a secondary motor for driving one of the primary driving wheels and secondary driving wheels which are different from the primary driving wheels; and

an electricity storage unit connected to the primary and secondary motors,

wherein the vehicle is driven by the secondary motor while allowing the primary motor to perform a combustion suspended idle operation wherein the combustion suspended idle operation comprises[[:] ]

the primary motor rotating the engine according to driving conditions of the vehicle while combustion within cylinders in the engine is suspended;

wherein a rotational speed of the primary motor, which is performing the combustion suspended idle operation, is maintained at a rotational speed which can provide minimum friction on the engine and which can generate a predetermined oil pressure; and

wherein at least either an inlet valve or an exhaust valve is held closed during the combustion suspended idle operation by the predetermined oil pressure.

Claim 2. (Withdrawn) A hybrid vehicle as set forth in Claim 1, wherein the secondary motor is provided between the transmission and the primary driving wheels.

Claims 3-5. (Canceled)

Claim 6. (Original)            A hybrid vehicle as set forth in Claim 1, wherein starting up the engine from the combustion suspended idle operation is determined based on an inclination angle of a road surface and a residual capacity of the electricity storage unit.

Claim 7. (Previously Presented)            A hybrid vehicle as set forth in Claim 6, wherein the engine is started up when the inclination angle of a road surface is equal to or larger than a first predetermined value and the residual capacity of the electricity storage unit is less than a second predetermined value, whereby the primary motor is driven by driving force of the engine as a generator, and the secondary motor is driven by power so generated by the primary motor so as to drive the vehicle.

Claim 8. (Previously Presented)    A hybrid vehicle as set forth in Claim 6, wherein the engine is rotated by the primary motor with its combustion being suspended when the inclination angle of a road surface is equal to or larger than a first predetermined value and the residual capacity of the electricity storage unit is equal to or larger than a second predetermined value, whereby the secondary motor is driven to generate a creeping force to prevent the reverse of the vehicle.

Claim 9. (Original)            A hybrid vehicle as set forth in Claim 8, wherein the engine is started up when the reverse of the vehicle cannot be prevented by the creeping force

generated by the secondary motor, a lock current for preventing the reverse of the vehicle being supplied to the secondary motor.